

Fig. 1

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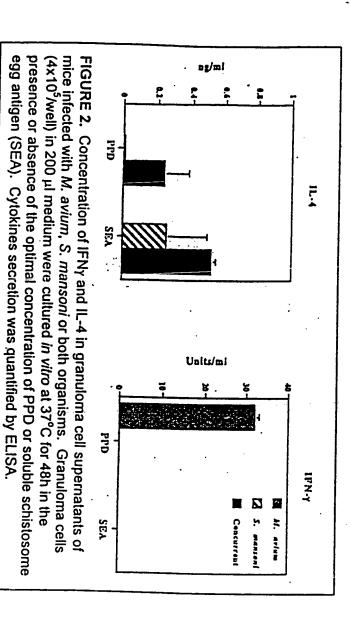


Fig. 2

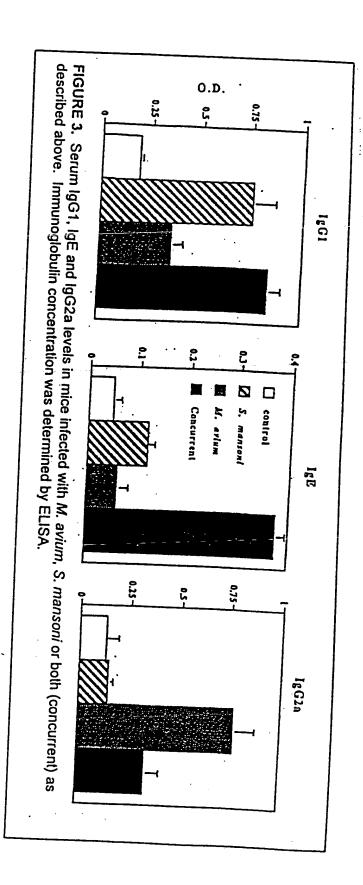


Fig. 3

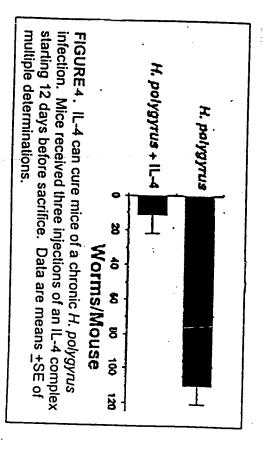
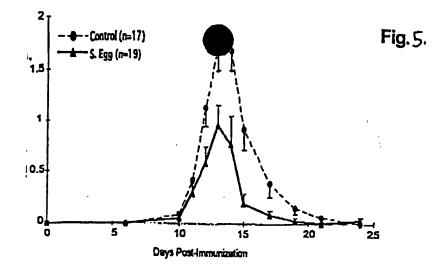
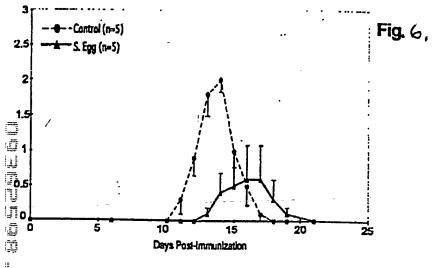
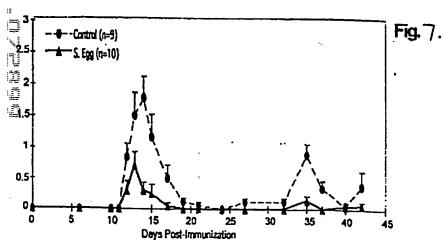
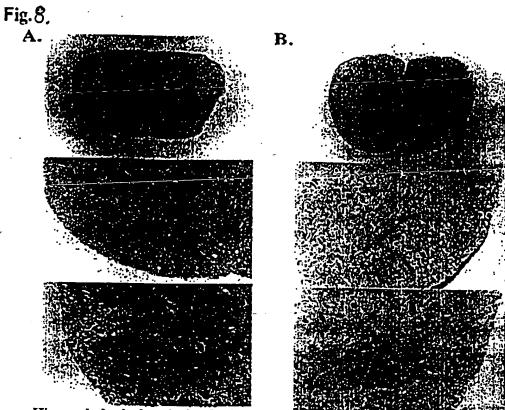


Fig. 4









Histopathological analysis of spinal cord from normal (A) or schistosome ova injected (B) mice with EAE. Mice were sacrificed 14 days following immunization. Spinal cords were harvested, fixed in 10% Formalin and embedded in paraffin. 8 micrometer tissue sections were stained with hematoxylin and cosin (HE).

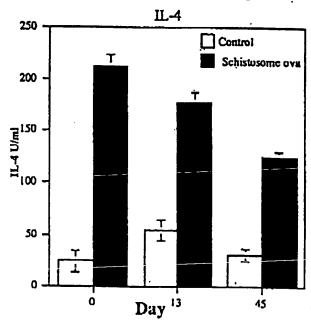
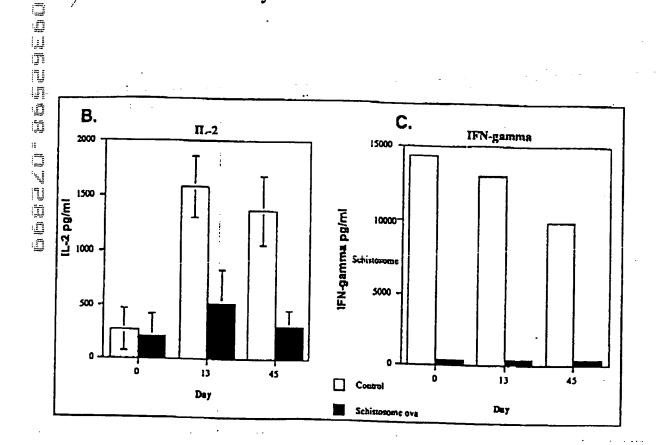


Fig. 9.

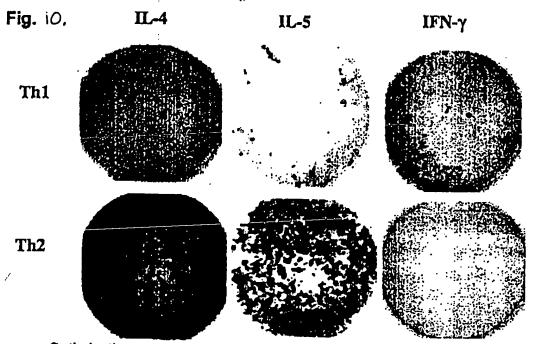
A. ELISA assays were performed according to General Methods and Preliminary Results.

(A) represents IL-4.

(B) represents IL-2 and (C) demonstrates IFN-γ production in the supernatants of activated splenocytes. (Fig 5B & 5C are shown on next page.)



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Optimization of the ELISPOT assay in an allospecific Balb/c versus C57BL/6 recall response after 7days with (bottom panel) and without (upper panel) Th-2 manipulation (αlL-4, αlFNγ).